

3. SPECIFICATION AMENDMENTS

Please make the following amendments into the specification:

On page 3, please delete “Not Applicable” after the heading DESCRIPTION OF DRAWINGS. Please, add the following paragraph after the DESCRIPTION OF DRAWINGS:

FIG 1. is a side view of the invention wherein the embodiment of the printed matter is a book and where the button/switch is located and attached in to the spine of the book.

FIG 2. is a side view of the embodiment of the invention as a book, wherein the book has been opened, and where the button/switch is located and attached to the back cover of the book.

FIG 3. is a top view of the sound generating microelectronic device.

Please replace the first paragraph under the heading “DESCRIPTION OF INVENTION” with the following:

This invention relates to the embodiment of a microelectronic device **21** fixed into a printed matter, such as a book **2** or magazine. The device has an on/ off switch mechanism that may be triggered by the opening of said printed matter or by the use of an on /off trigger device **3**. The device also contains a micro power supply **12** locating in a housing **13** and feeding energy to operate the device.

Please replace the second paragraph under the heading DESCRIPTION OF INVENTION with the following:

When the printed matter **2** is opened, or the switch **3** is operated causing the microelectronic device is switched on, the device will emit in audible tones an audio message. The message is transmitted through a loudspeaker **18** connected with electric wires **17** to a capacitor **19**. Transmission of message is facilitated by a transistor **16**. The message may be voice, music or a combination thereof. The elements of the microelectronic device are welded on a microchip board **20**. The device may also produce messages of varying length and complexity.

Please replace the fourth paragraph under the heading DESCRIPTION OF THE INVENTION with the following:

Other attributes may be attributable to the device **21**, such as a memory device **14** to allow the readers to customize their own message, memory devices that allow the device **21** to indicate at what point the reader stopped reading the printed matter.

Please replace the fifth paragraph under the heading DESCRIPTION OF THE INVENTION with the following:

A range of embodiments related to the method of embedding the microelectronic device **21** into the printed matter **2**. The preferred embodiment is the fixing of the device to the inner edge of the spine **5** or cover **1** of the book or magazine, an alternative embodiment may be the sandwiching of the device **21** between blank pages of the printed matter.